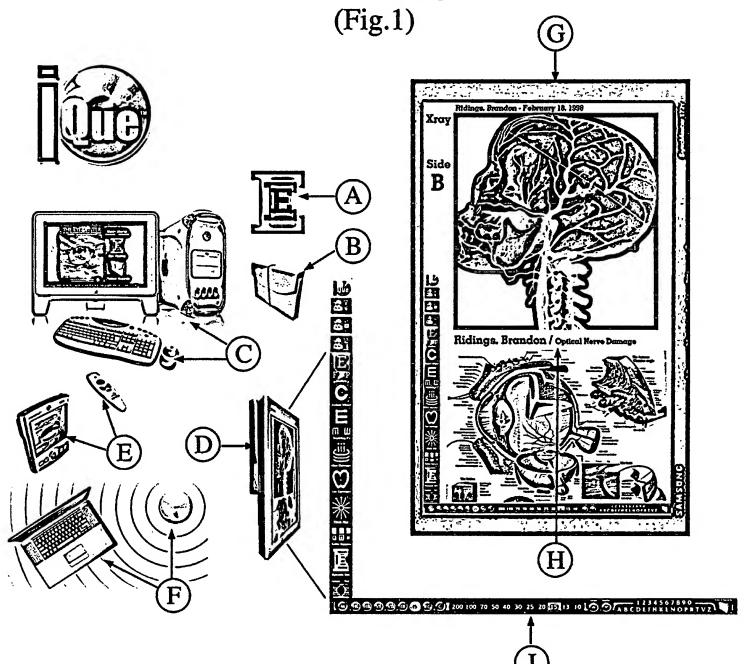
iQue $^{\mathsf{TM}}$ A/VTS (iQue-Vision)

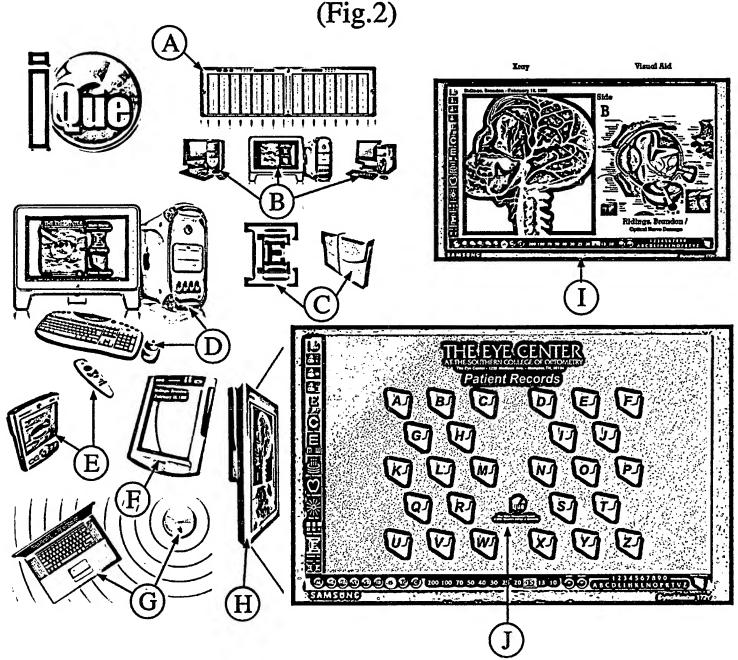
Stand Alone Configuration



- A Desk top Icon for Visual Records
- B Desktop Icon for Patient Records
- C Wireless Keyboard / Mouse Control for Internet Access or Patient Data
- D- Wall Mounted Hi-Rez Screen
- E Optional Palm pilot / Mouse Pointer
- F Hard Wired or Wireless Network to Link Screen
- G-Hi-Rez 17" 50" Screens with 500:1 or Higher Contrast Level
- H- Kiosk Interface and screen projection
- I- Kiosk interface Menu Style for easy file access

iQue $^{\mathsf{TM}}$ A/VTS (iQue-Vision)

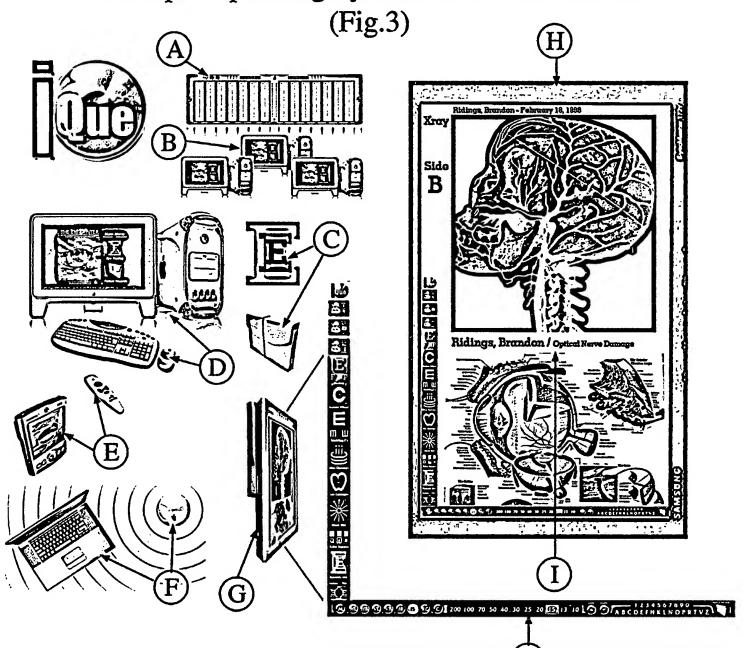
Multiple Operating Systems on a Unix Server



- A iQue A.VTS configured on a Unix Server
- B Cross Platform System include: Windows, Macintosh and RedHat Lunix
- C Desktop Icon for Visual Records and Patient Records
- D- Wireless Keayboard / Mouse Control for Internet Access or Patient Data
- E Opional Palm Pilot / Mouse Pointer
- F PC Tablet
- G-Hard Wired or Wireless Network to Linked Screens
- H- Wall mounted Hi-Rez Screen
- I- Hi-Rez 17" 50" Screens with 500:1 or Higher Contrast Level
- J- Kiosk interface Menu Style for easy file access

iQue $^{\mathsf{TM}}$ A/VTS (iQue-Vision)

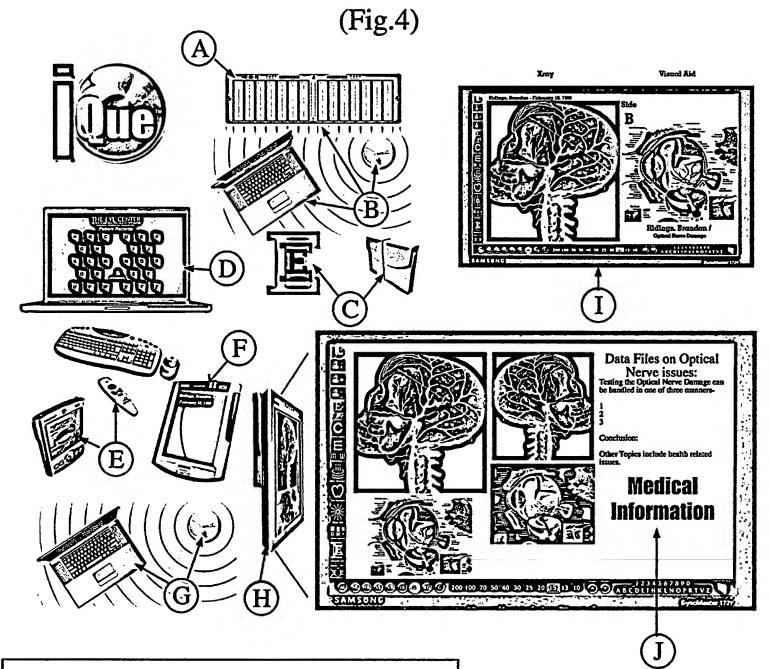
Multiple Operating Systems on a Unix Server



- A iQue A.VTS configured on a Unix Server
- B 250 Users 125 Host Files
- C Desktop Icon for Visual Records and Patient Records
- D- Wireless Keayboard / Mouse Control for Internet Access or Patient Data
- E Opional Palm Pilot / Mouse Pointer
- F-Hard Wired or Wireless Network to Linked Screens
- G- Wall mounted Hi-Rez Screen
- H- Hi-Rez 17" 50" Screens with 500:1 or Higher Contrast Level
- I- Kiosk Interface showing Screen projection
- J- Kiosk interface Menu Style for easy file access

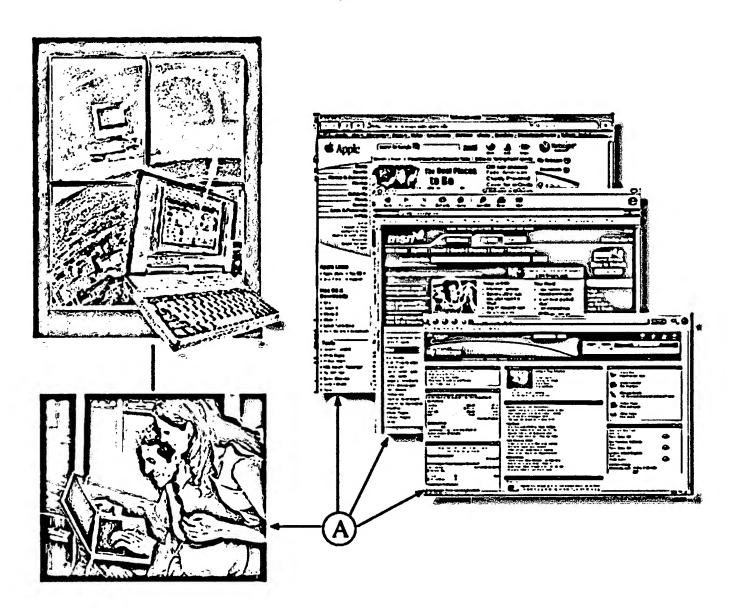
iQue $^{\text{TM}}$ A/VTS (iQue-Vision)

Portable / Wireless Connection to a Unix Server



- A iQue A.VTS configured on a Unix Server
- B Wireless conection to server
- C Desktop Icon for Visual Records and Patient Records
- D-Portable Laptop showing Patient files
- E Opional Palm Pilot / Mouse Pointer
- F- PC tablet
- G-Hard Wired or Wireless Network to Linked Screens
- H- Wall mounted Hi-Rez Screen
- I- Hi-Rez 17" 50" Screens with 500:1 or Higher Contrast Level
- J- Kiosk Interface showing Screen projection

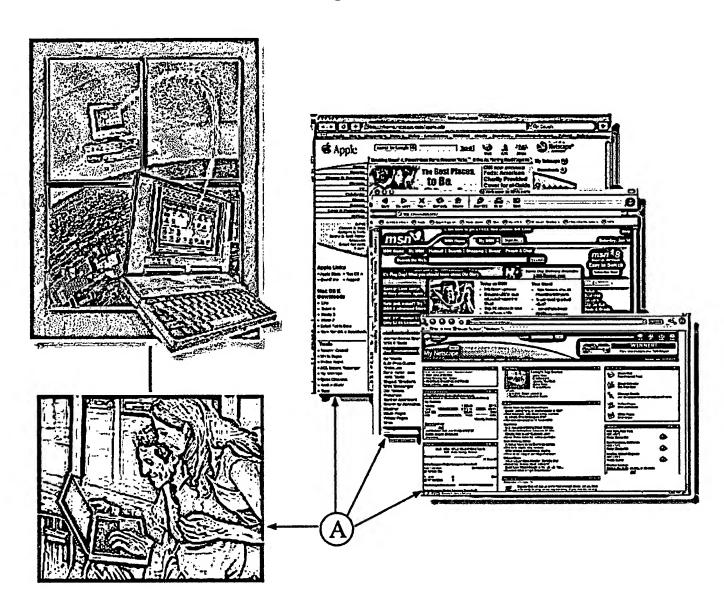
iQue - A/VTS (IQue-Vision) Internet Based Home Therapy System (Fig.5)



Legend

A- Using any Internet Browser: A patient can access simple therapy test as long as the monitor meets resolution and size requirements

iQue - A/VTS (iQue-Vision) Internet Based Home Therapy System (Fig.5)

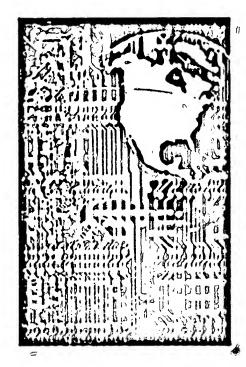


Legend

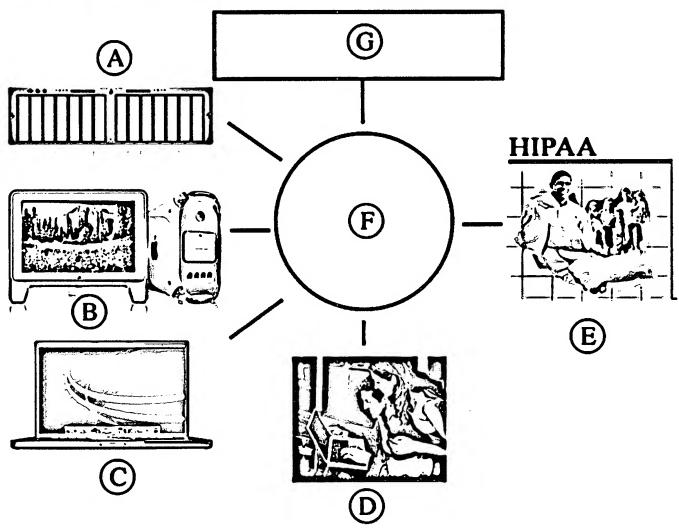
A- Using any Internet Browser: A patient can access simple therapy test as long as the monitor meets resolution and size requirements

iQue ¬A/VTS (IQue¬Vision)

Unix Server Benefits and Connections (Fig.6)

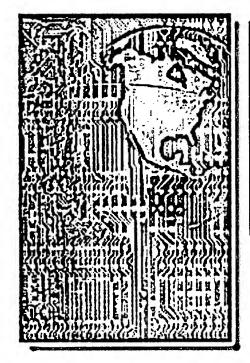


- A Client Servers
- **B** Individual Office systems
- C Portable Laptop and Wireless
- D- To Home Therapy
- E HIPAA Compliant with "Off-Site" Backup and Storage on all Medical Records
- F- Internet Global Connection
- G- Company support and connetions to Head Quarters for iQue A/VTS -via internet.

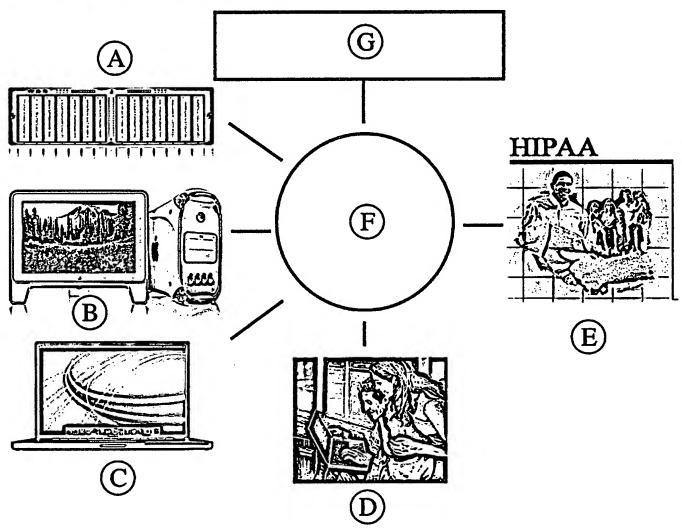


iQue [™] A/VTS (iQue-Vision)

Unix Server Benefits and Connections (Fig.6)

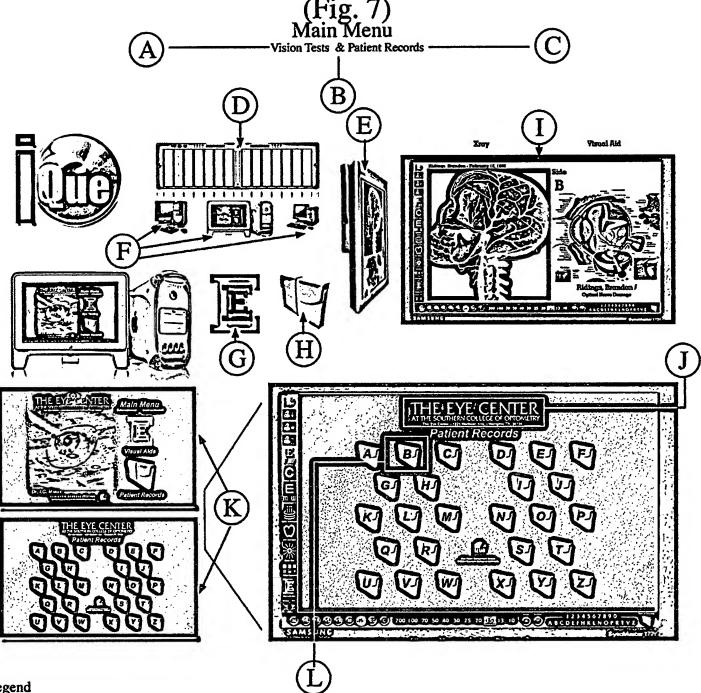


- A Client Servers
- B Individual Office systems
- C Portable Laptop and Wireless
- D- To Home Therapy
- E HIPAA Compliant with "Off-Site" Backup and Storage on all Medical Records
- F- Internet Global Connection
- G- Company support and connetions to Head Quarters for iQue A/VTS -via internet.



IQUE $^{\mathsf{TM}}$ A/VTS (iQue-Vision)

Functionality & Menu Control

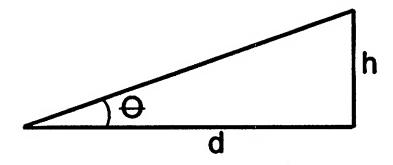


- Legend
- A Include: Charts, Graphs, Photos Illustrations, Xrays and Video Movies and more
- B Include: Internet Servicing w/ Audio /VideoConferencing
- C Include: Administrative Data, Financial, Privacy, Medical History, Exam Profile and Medical Release forms
- **D- Unix Server**
- E Wall mounted Hi-Rez Screen
- F Multiple OS's
- G- Desktop Icon for Visual Records
- H- Desktop Icon for Patient Records
- I- Hi-Rez 17" 50" Screens with 500:1 or Higher Contrast Level
- J- Customized Screens for Doctors preference / samples include but are not limited to these designs:
- K- Kiosk Mode Style Menus Simple Touch the Screen or use a mouse to select the desired results.
- L- Using the kiosk menu system gives the Doctor complete control over the entire exam procedure.

Figure 8 Replacement Sheet

 $tan \Theta = h/d$

tan 5' = h/6m; h = 8.73mm



Digital Acuity Vision Testing Formula (DAVTF)

The digial minimum formula is:

400:1 Contrast Sensitivity or >

@ 1° true rez visual acuity letters

@ min screen resolution of 1024x768 or >

4500K ambient light or >.

 $tan \Theta = h/d$

400:1> • @ 1°TR SR 1024 x 768 >/4500K>

tan 5' = h/6m; h = 8.73mm

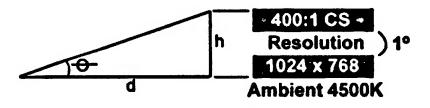
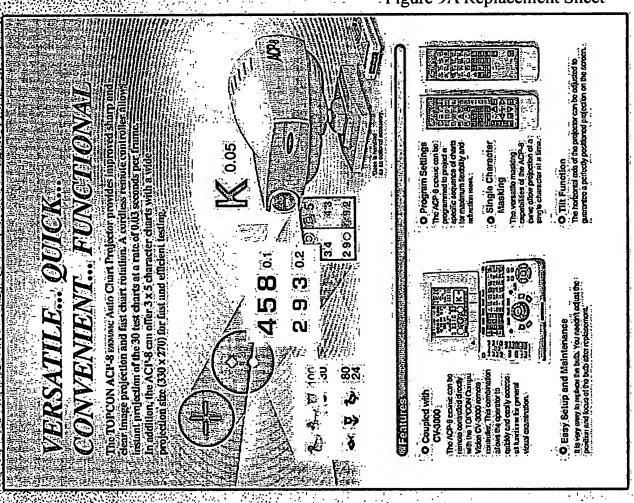


Figure 8 Replacement Sheet

Figure 9A Replacement Sheet



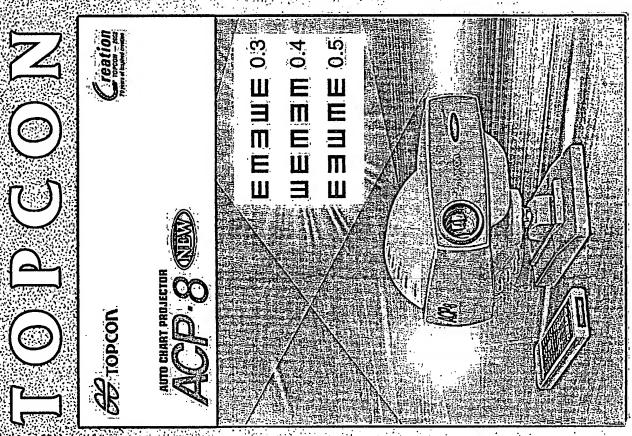


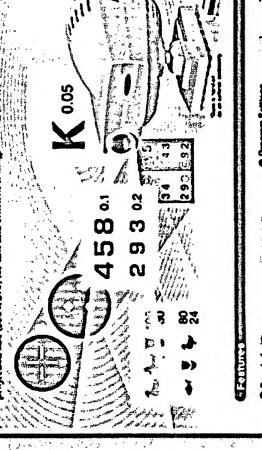
Figure 9A Replacement Sheet

TOPCON

10.8 (Table

CONVENIENT... FUNCTIONA VERSATILE... QUICK...

The TUTY UNALP States Auto Chart Projector provides improved sharp and char image projection and lost chart retains. A conflex ormate tentralist allows instant projection of the 30 instructs at a rate of 0.03 wrouds per frame. projection size (300 x 270) for fast and efficient testing.



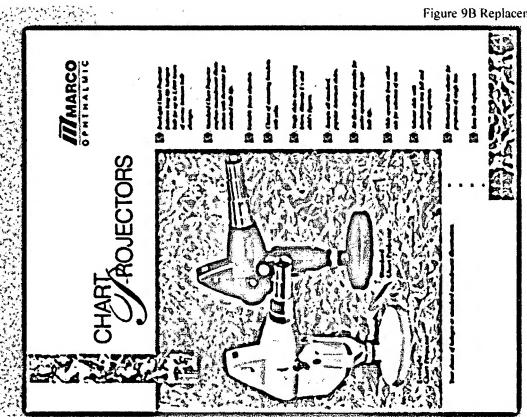
EDWINE 0.5

WEMBM 0.4

Single Charact

D Easy Setup and Maintenance

Till Function



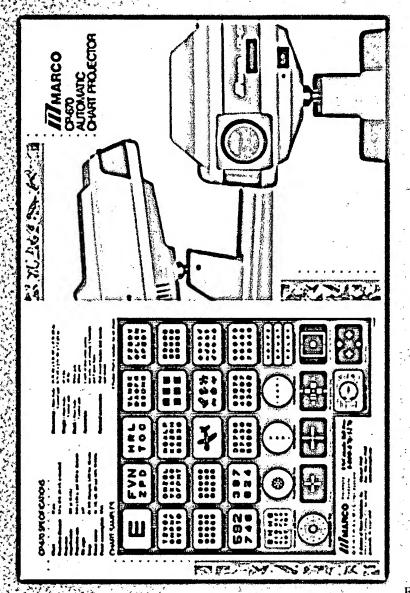


Figure 9B Replacement Sheet

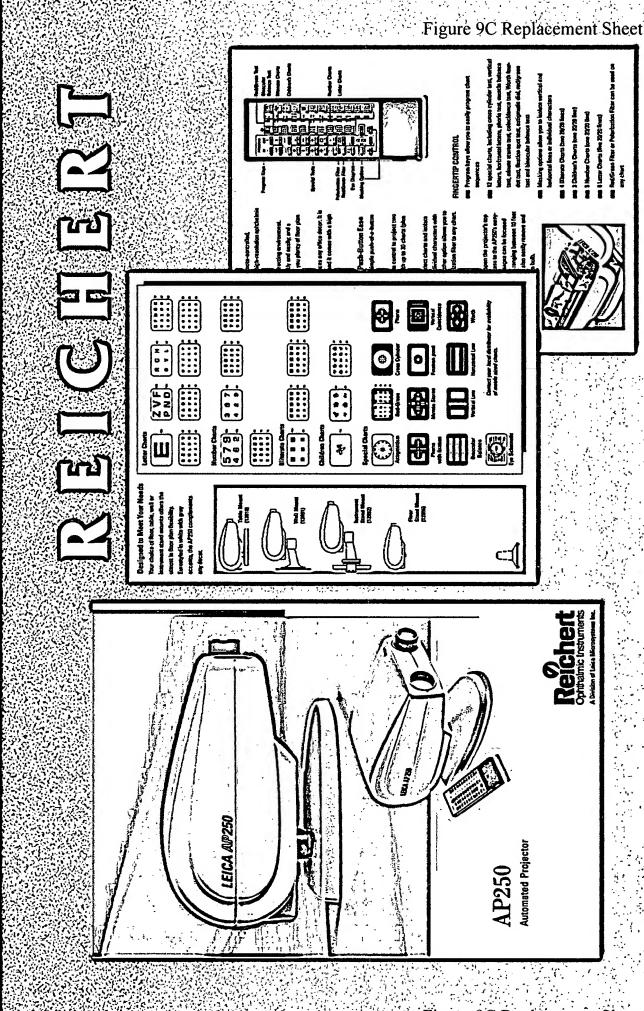


Figure 9C Replacement Sheet.

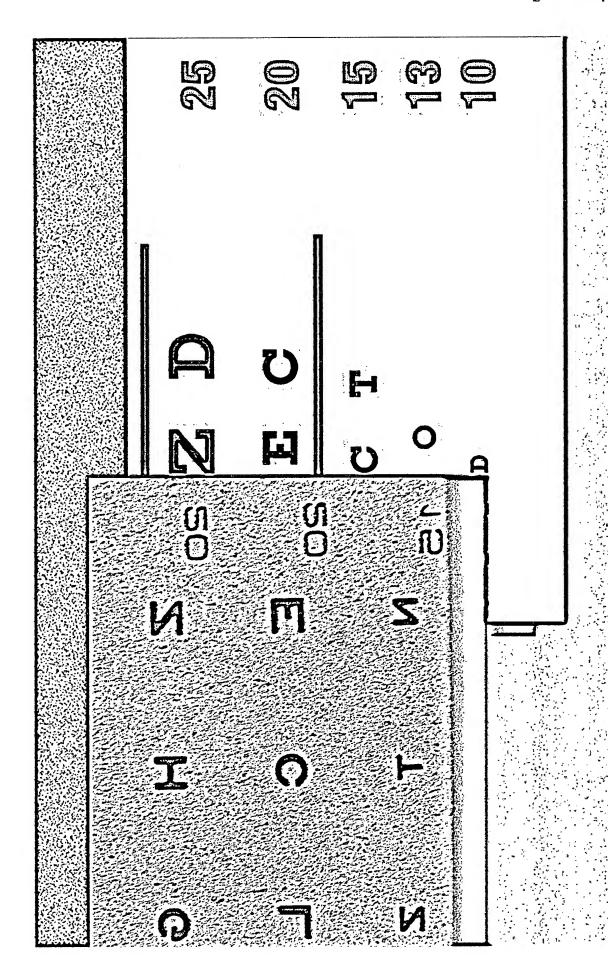


Figure 10 Replacement Sheet

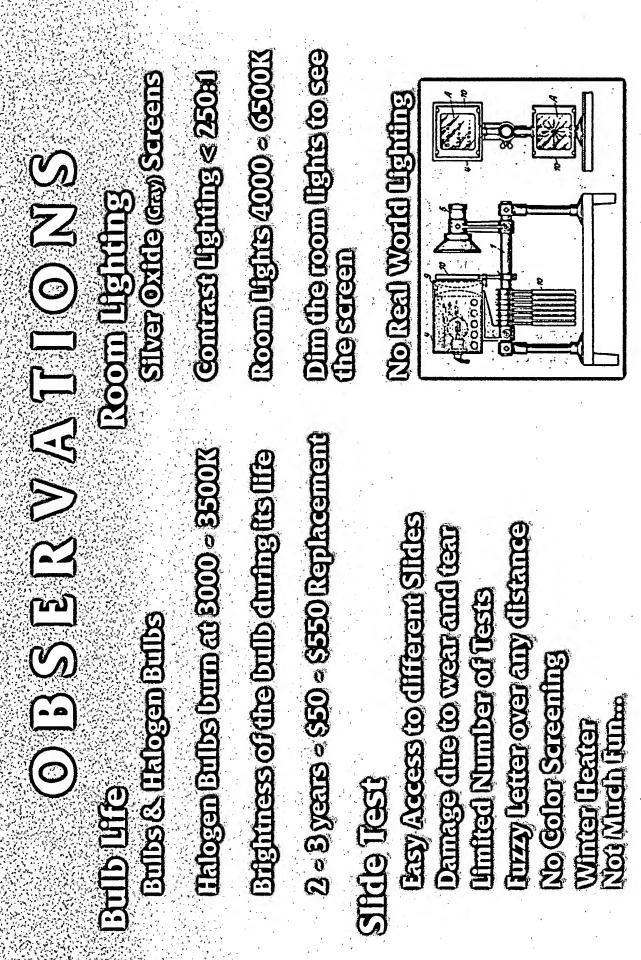


Figure 11 Replacement Sheet

Wision Testing System Windows, Mee OSX, RedHeit Linus over TGPMP, IXP/SPX and Apple Telk Compatible with: Product Records System Patient Records System

Figure 12 Replacement Sheet

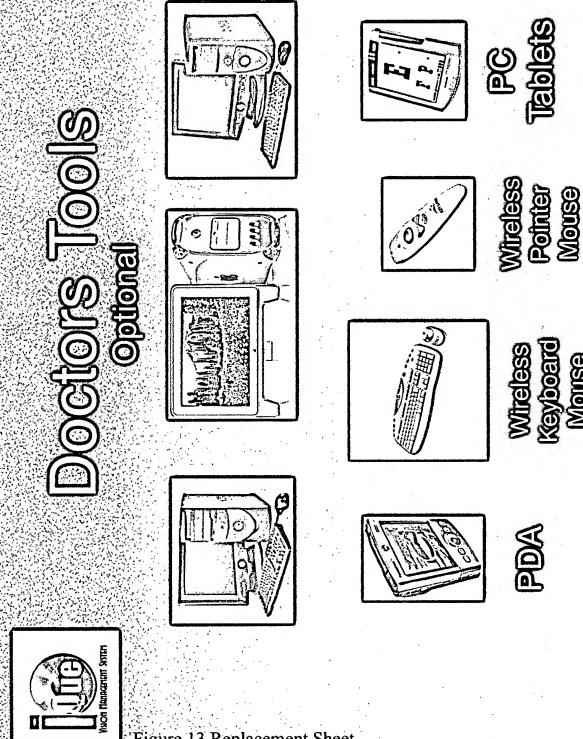
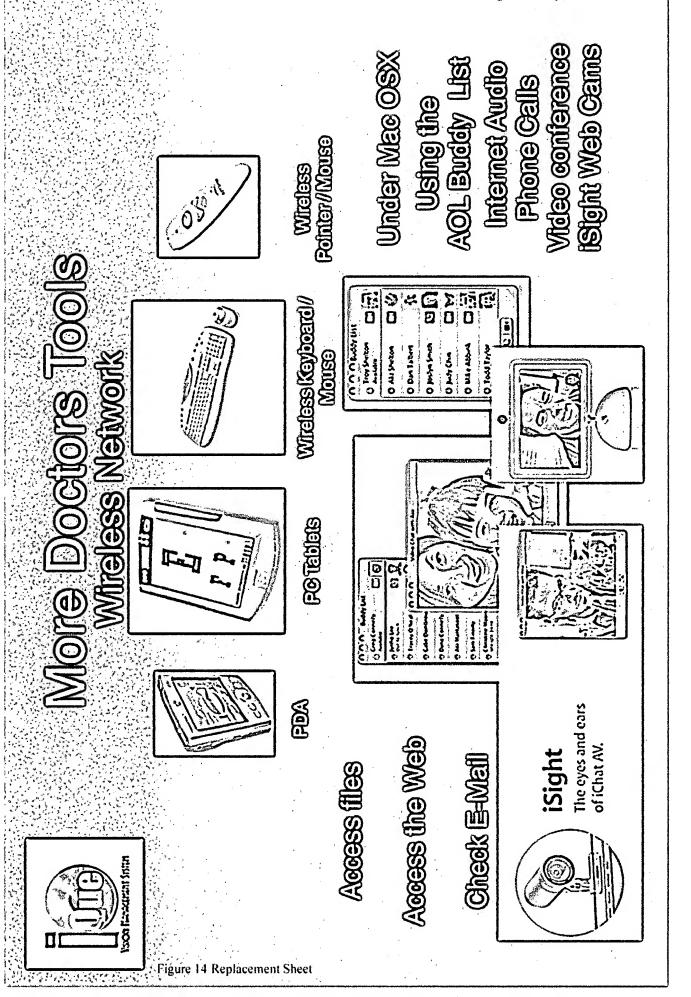
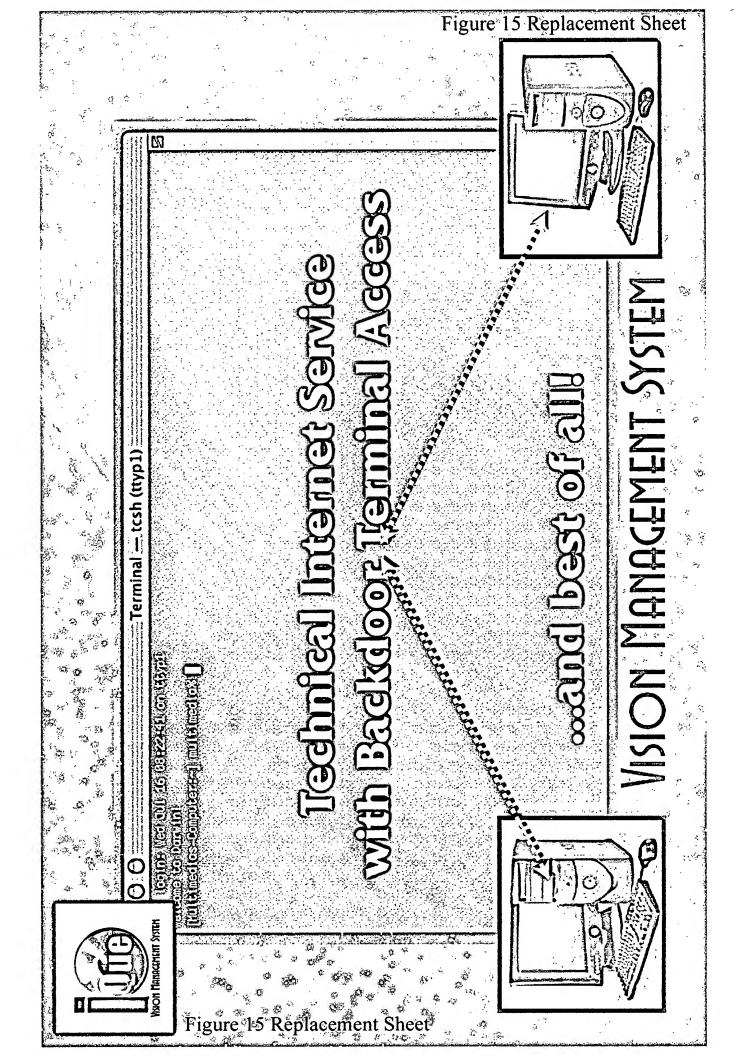
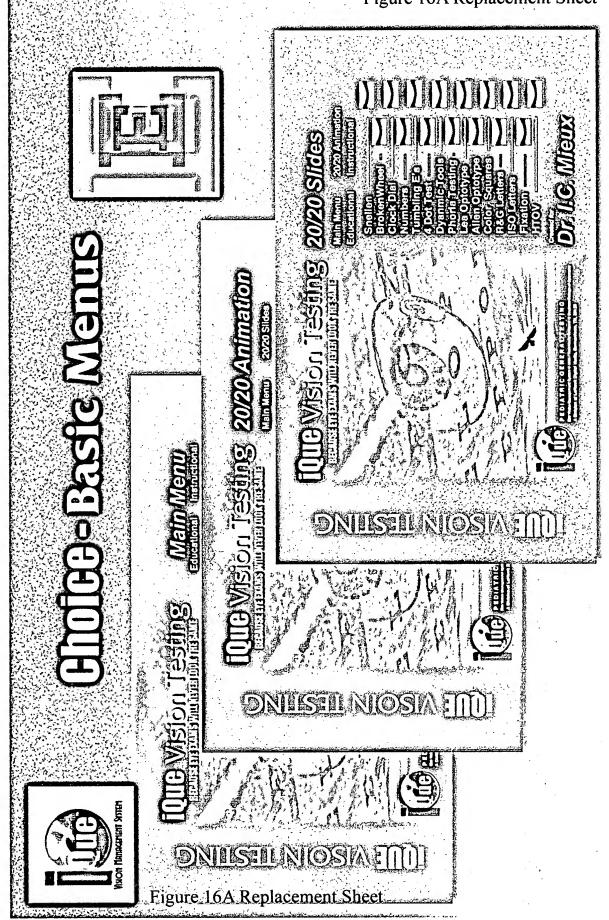
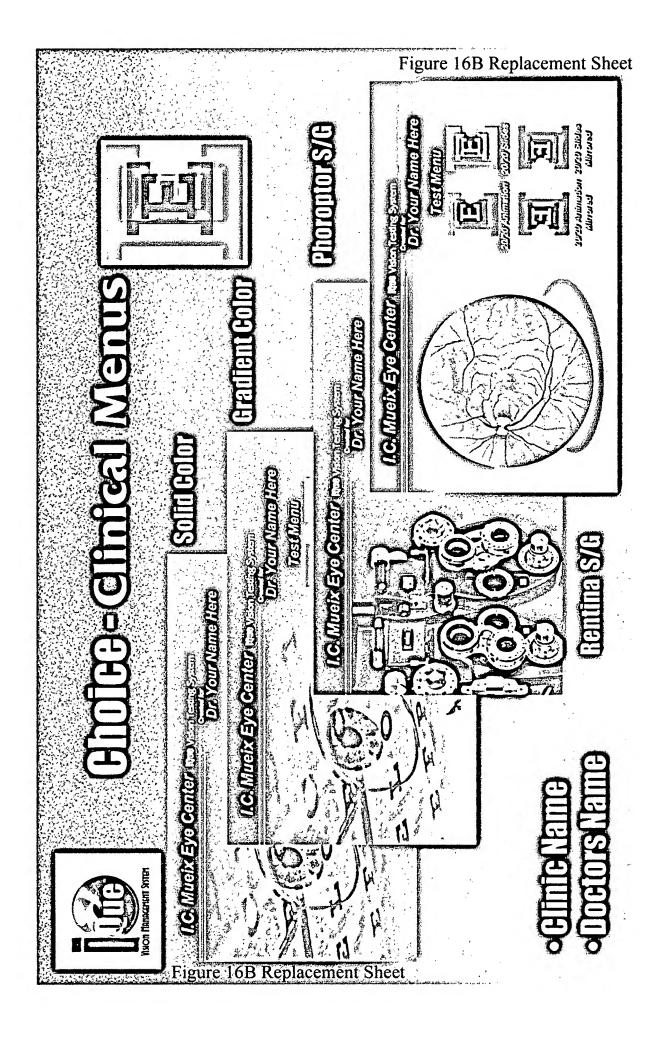


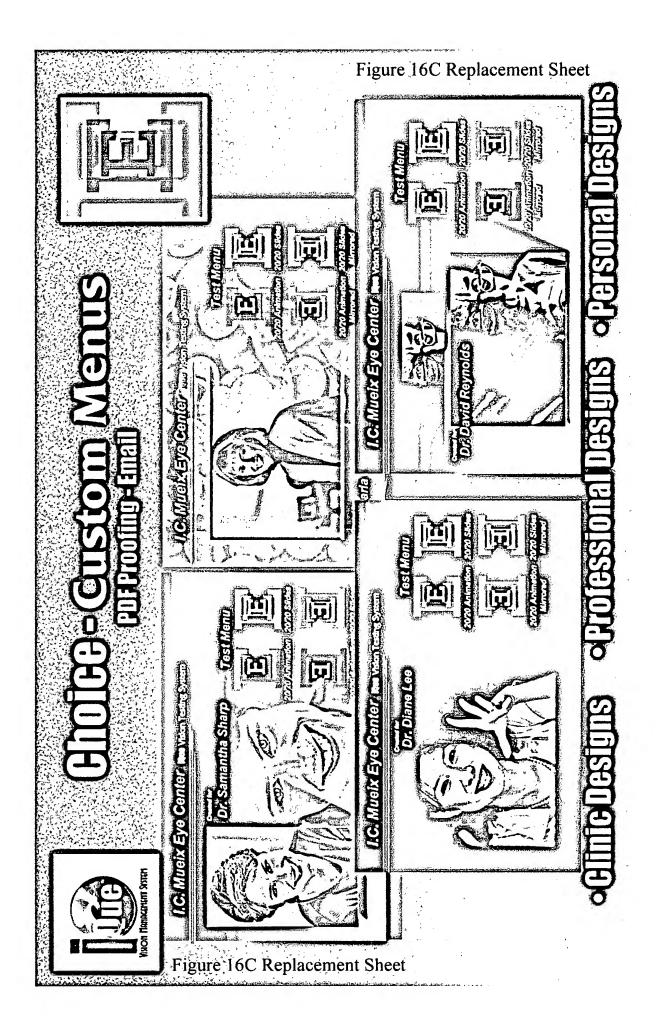
Figure 13 Replacement Sheet

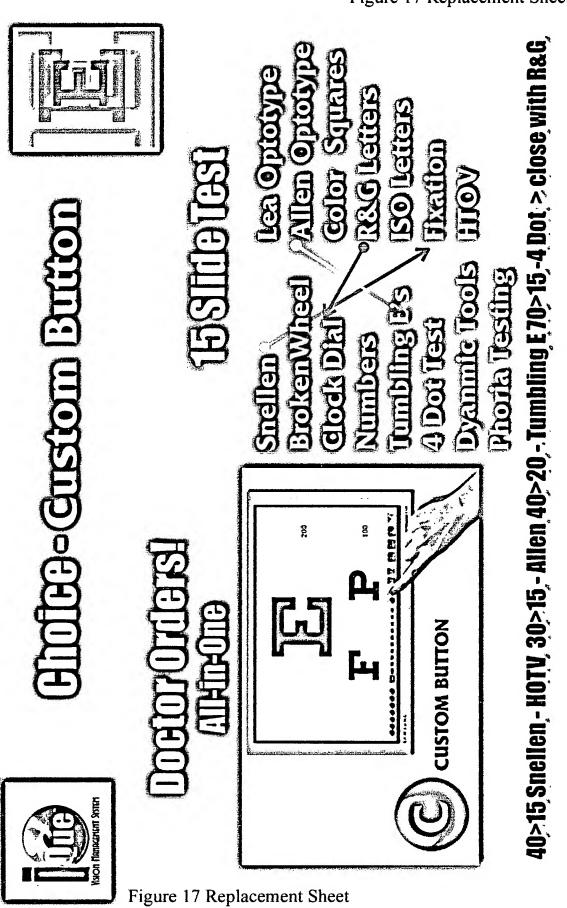


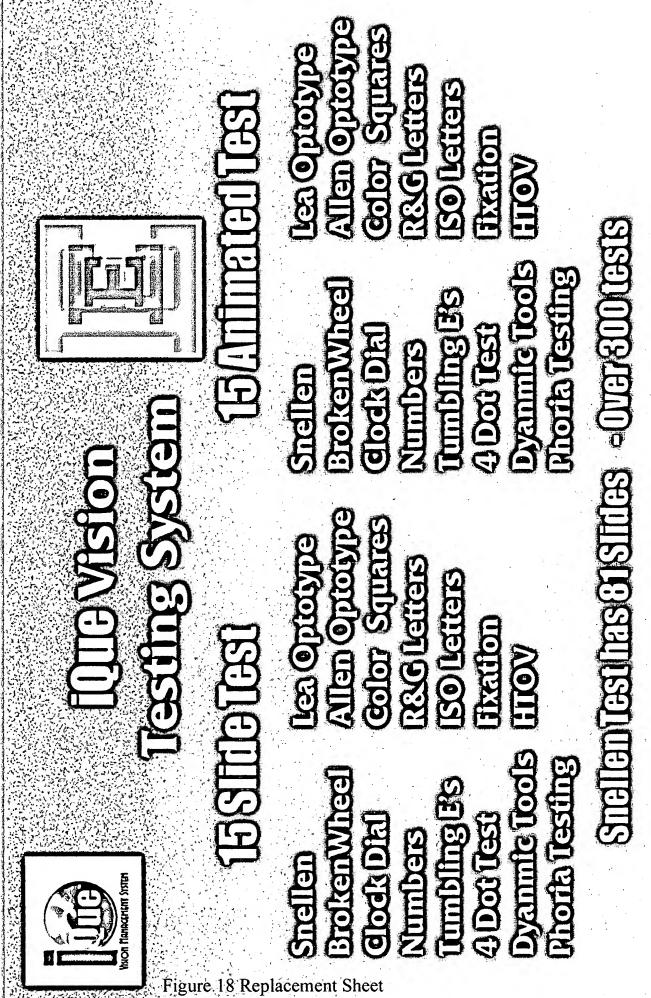


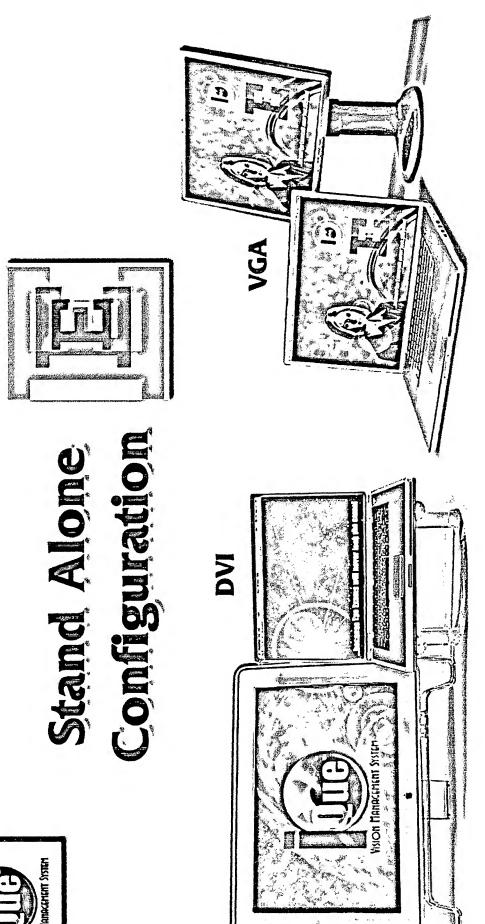








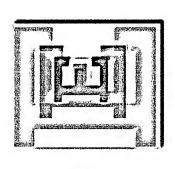




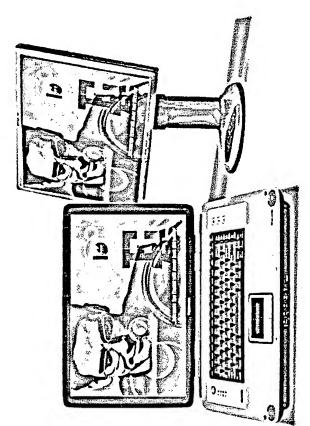
15" & 17" Apple Powerbook **Touch Screen**



Figure 19A Replacement Sheet



PC Stand Alone Configuration





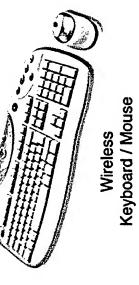




Figure 19B Replacement Sheet

Server Commection Cross, Platform with







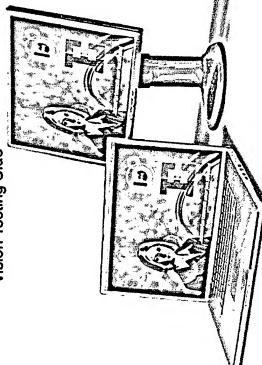
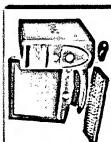
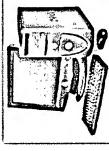


Figure 19C Replacement Sheet





Macintosh OSX

RedHat Linux

Windows OS

Choice of Platform or Existing System







Patient / Admin Records





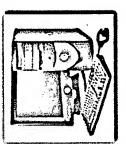


Figure 19C Replacement Sheet

Portiable Systems Choice of Wireless Connection

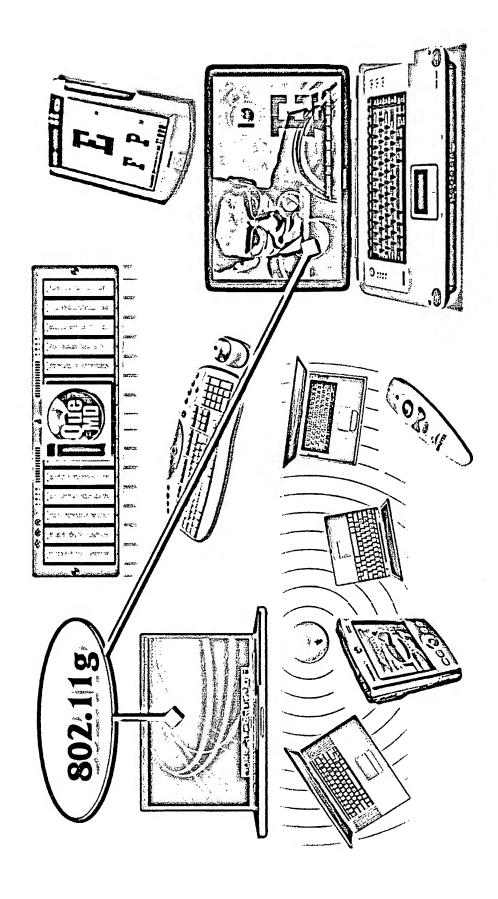
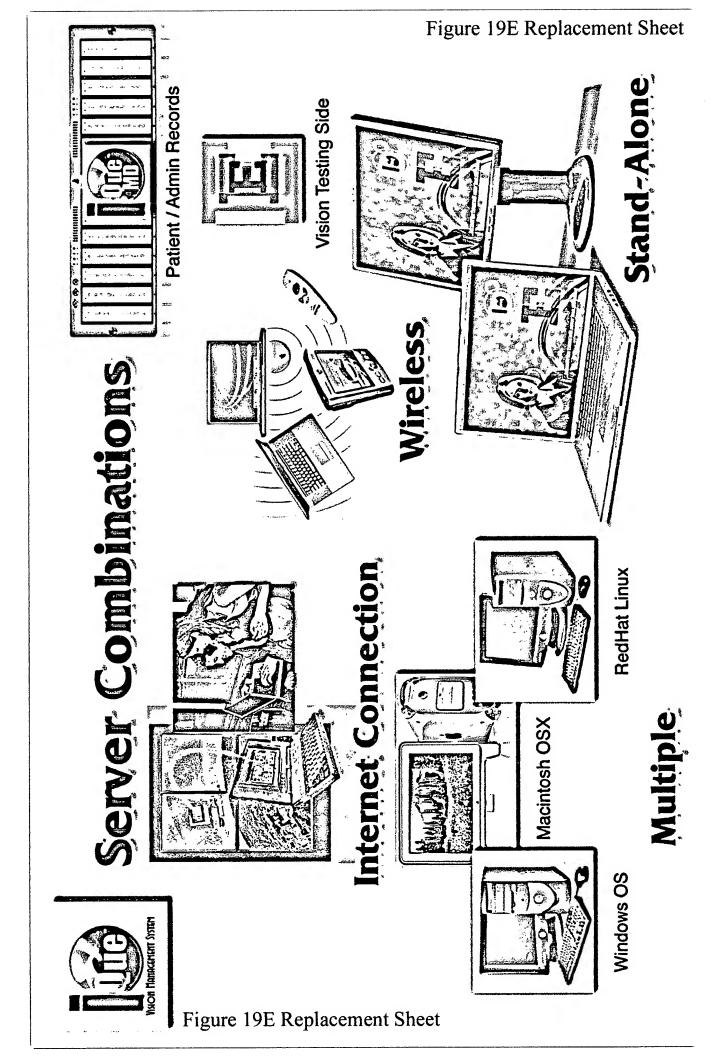




Figure 19D Replacement Sheet



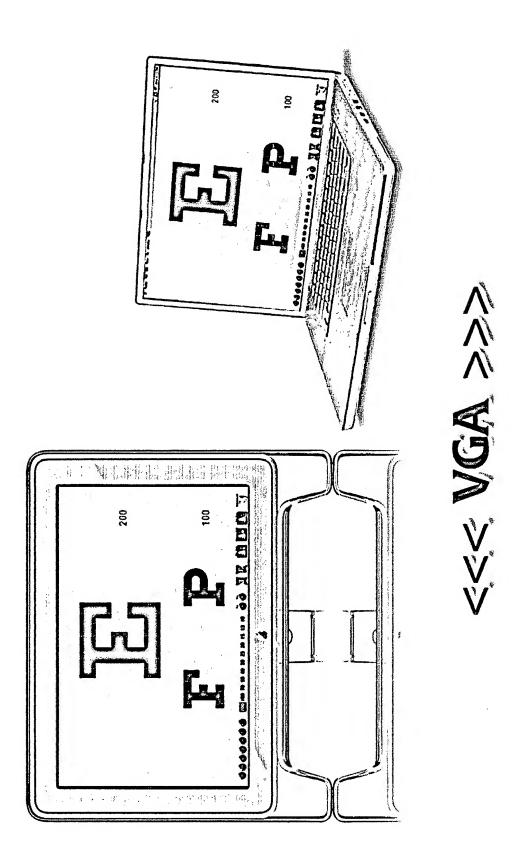


Figure 20A Replacement Sheet

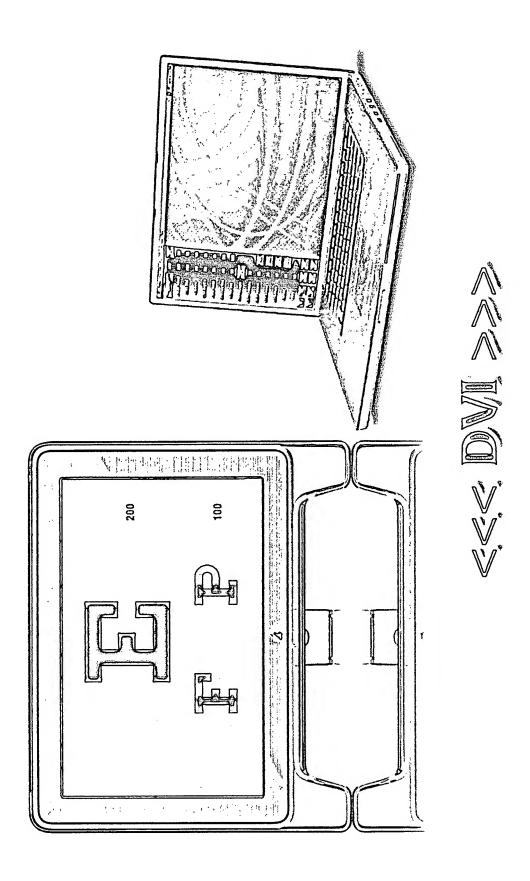
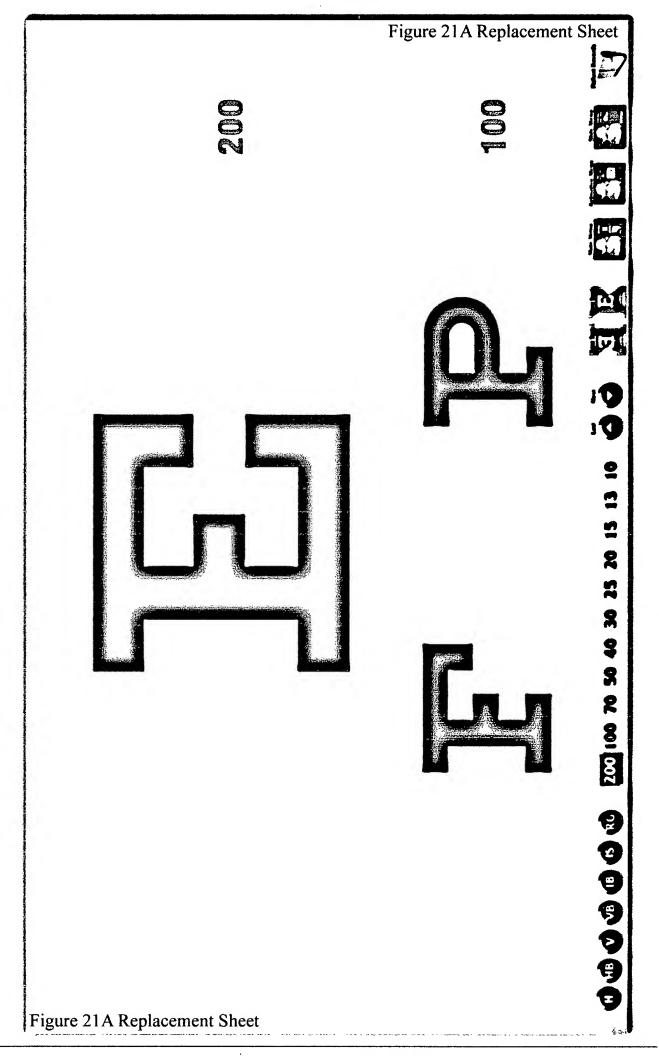
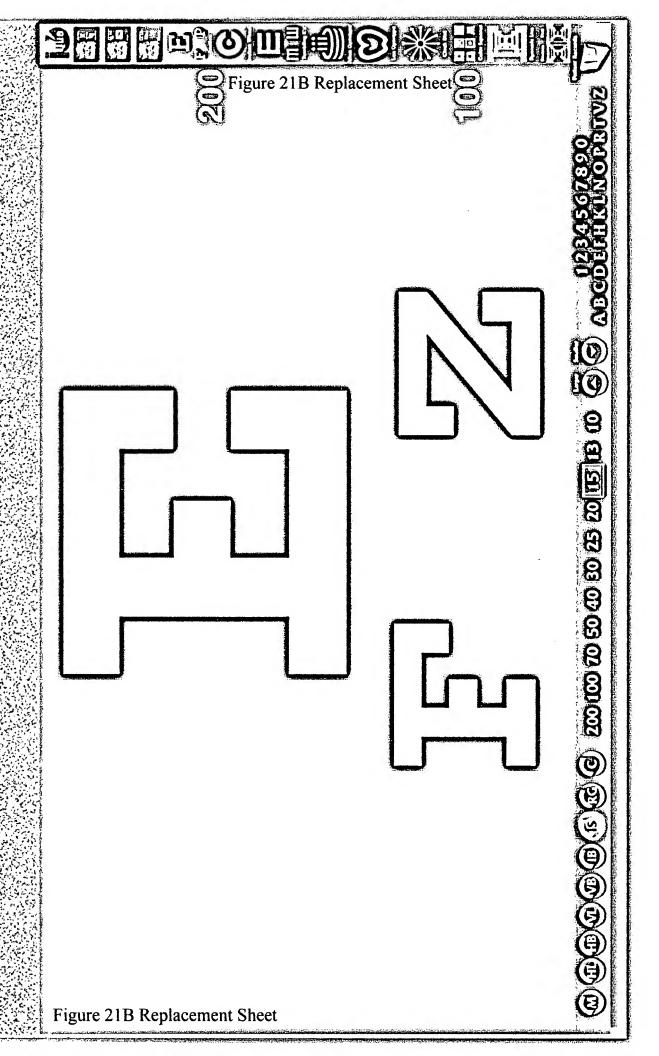
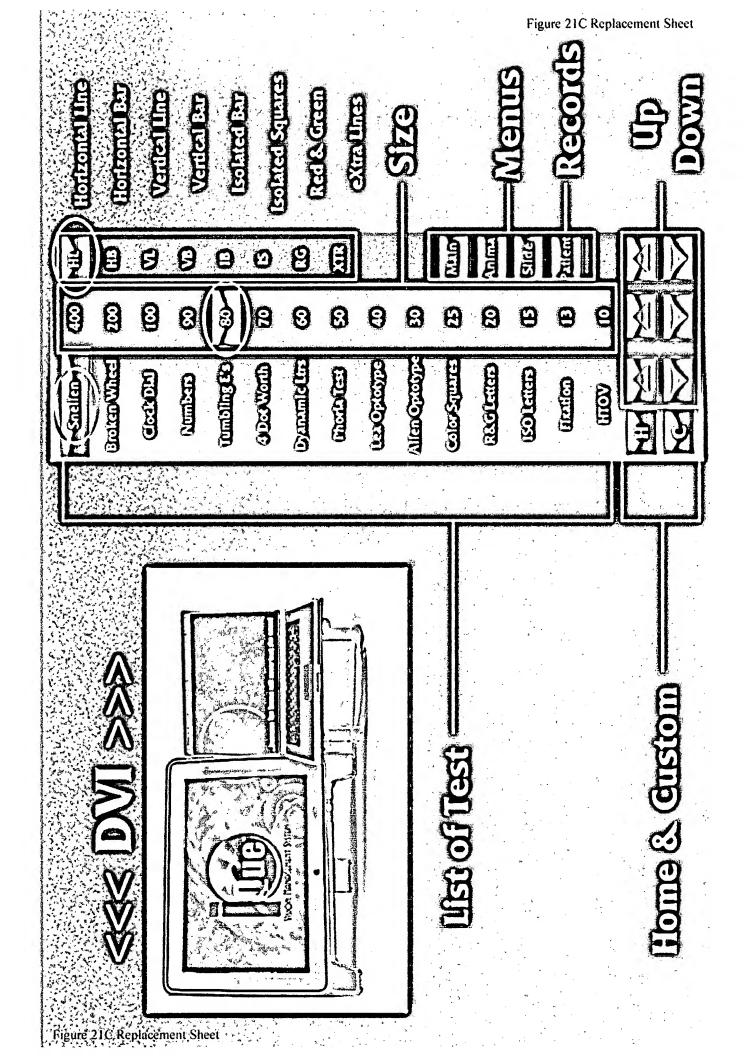


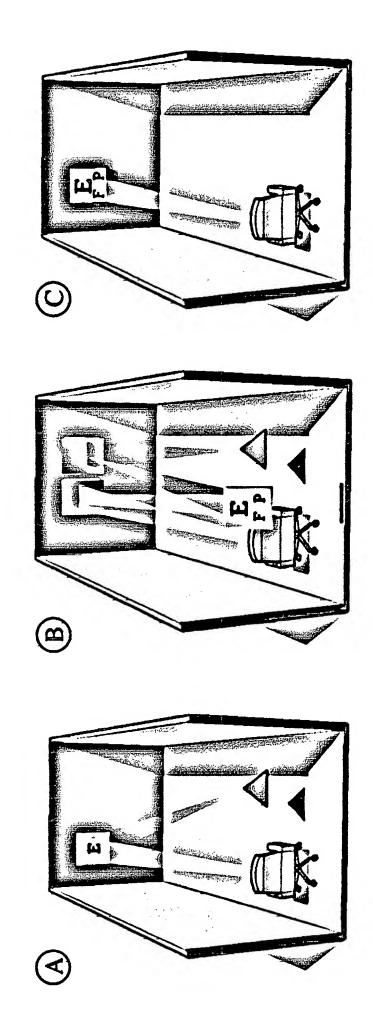
Figure 20B Replacement Sheet





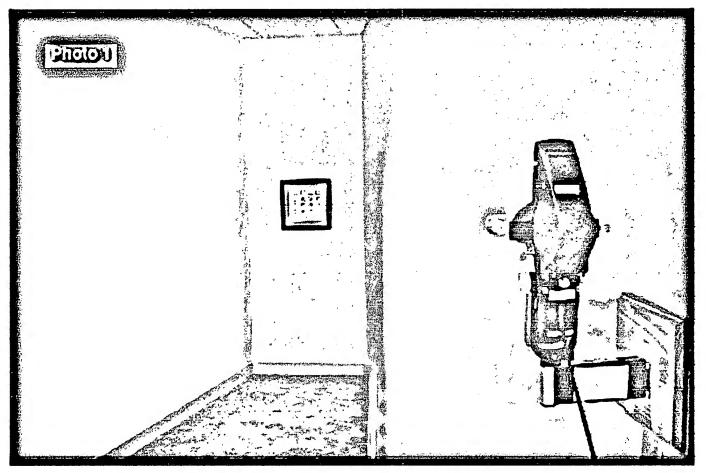


Projection Systems vs iQueVision A/VTS



- A- Patients Veiw vs Projection in a 20ft room
 B- Patients Veiw vs Projection in a 10ft Mirrored room
 C- Patients Veiw with iQueVision Monitor Sreen in a 10 or 20ft room

Figure 23 Replacement Sheet



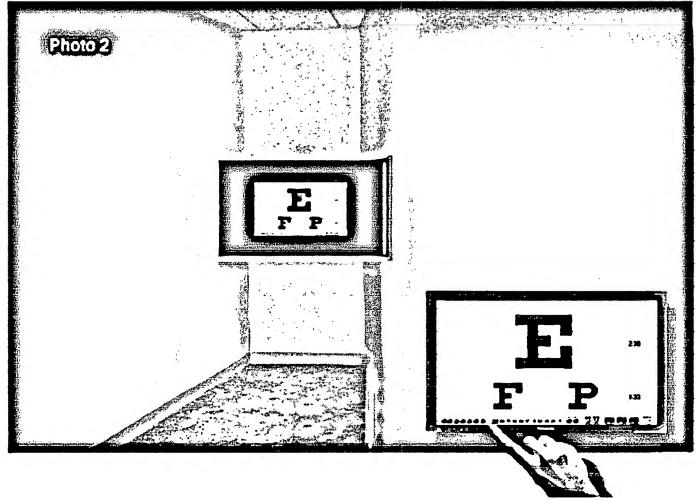


Figure 23 Replacement Sheet